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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/776,364	02/02/2001	Mark J. Kraffert	MICT-0134-US	8094
7590 06/24/2004		EXAMINER		
Dan C. Hu			WEST, JEFFREY R	
TROP, PRUNE	R & HU, P.C.		ART UNIT	PAPER NUMBER
Suite 100			ARTONII	PAPER NOMBER
8554 Katy Freeway			2857	
Houston, TX	77024			

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)			
Advisory Action	09/776,364	KRAFFERT, MARK J.			
	Examiner	Art Unit			
	Jeffrey R. West	2857			
The MAILING DATE of this communication appe	ars on the cover sheet with the c	correspondence address			
THE REPLY FILED 26 May 2004 FAILS TO PLACE TH Therefore, further action by the applicant is required to a final rejection under 37 CFR 1.113 may only be either: (1 condition for allowance; (2) a timely filed Notice of Appears amination (RCE) in compliance with 37 CFR 1.114.	void abandonment of this applice) a timely filed amendment whi	cation. A proper reply to a ch places the application in			
PERIOD FOR RE	PLY [check either a) or b)]				
a) The period for reply expires 3 months from the mailing date of b) The period for reply expires on: (1) the mailing date of this Adv event, however, will the statutory period for reply expire later the ONLY CHECK THIS BOX WHEN THE FIRST REPLY WAS 706.07(f).	isory Action, or (2) the date set forth in th an SIX MONTHS from the mailing date o	f the final rejection.			
Extensions of time may be obtained under 37 CFR 1.136(a). The dath ave been filed is the date for purposes of determining the period of extens 37 CFR 1.17(a) is calculated from: (1) the expiration date of the shortened b) above, if checked. Any reply received by the Office later than three most partned patent term adjustment. See 37 CFR 1.704(b).	sion and the corresponding amount of the statutory period for reply originally set in	fee. The appropriate extension fee under the final Office action; or (2) as set forth in			
 A Notice of Appeal was filed on Appellant's 37 CFR 1.192(a), or any extension thereof (37 CF 	·				
2. The proposed amendment(s) will not be entered be	ecause:				
(a) \(\square\) they raise new issues that would require further	er consideration and/or search ((see NOTE below);			
(b) ☐ they raise the issue of new matter (see Note below);					
(c) they are not deemed to place the application i issues for appeal; and/or	in better form for appeal by mat	erially reducing or simplifying the			
(d) they present additional claims without cancel NOTE:	ing a corresponding number of	finally rejected claims.			
3. Applicant's reply has overcome the following rejection	etion(s):				
 Newly proposed or amended claim(s) would canceling the non-allowable claim(s). 	be allowable if submitted in a s	separate, timely filed amendment			
5. ☑ The a) ☐ affidavit, b) ☐ exhibit, or c) ☑ request fo application in condition for allowance because: See		sidered but does NOT place the			
6. The affidavit or exhibit will NOT be considered be raised by the Examiner in the final rejection.	cause it is not directed SOLELY	to issues which were newly			
7. For purposes of Appeal, the proposed amendment explanation of how the new or amended claims w					
The status of the claim(s) is (or will be) as follows:					
Claim(s) allowed:					
Claim(s) objected to:					
Claim(s) rejected:					
Claim(s) withdrawn from consideration:					
8. The drawing correction filed on is a) app	proved or b) disapproved by	the Examiner.			
9. Note the attached Information Disclosure Stateme		•			
10. Other:	(-)(MANC S. HUFF SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 2800			

Applicant first argues that "contrary to the assertion in the Office Action, Slutz also fails to disclose the following element of claim 1: the first and second test systems using the first data file in performing the respective first and second tests." Applicant indicates that "Slutz focus on one test program running in one system (a PC client, a server, or other location)." Applicant also admits that "Slutz does mention that 'the test program can be executed in one or more clients 120 or even in server 130.' Slutz, 4:18-20." Applicant asserts that "[t]o select different target databases, different configuration files would have to be used. It would hardly seem efficient for multiple PC clients of Slutz to run test programs each accessing the same configuration file 400—that would result in the same test being performed by the test programs in multiple PCs. Thus it is clear that Slutz does not provide any specific teaching or suggestion that multiple test systems can use the same data file to perform first and second tests."

The Examiner maintains that Slutz indicates that "[p]reliminary blocks 310 begin the entire testing process. Block 311 reads in a configuration file 400 containing a set of parameters for the test procedure" (column 5, lines 31-33) wherein "the test program can be executed in one ore more of the clients 120" (column 4, lines 18-19).

These passages of Slutz meet the claimed limitations for "the first and second test systems using the first data file in performing the respective first and second tests" (i.e. first and second clients using the configuration file).

Applicant then argues the combination of Slutz and Fujimori since "Fujimori has nothing to do with identifying a file name of a data file to use in first and second tests based on plural parameters. All Fujimori would have suggested to a person of ordinary skill is a technique for assigning a file name for storing musical tone information."

The Examiner asserts that Fujimori is not included to teach identifying a file name of a data file to use in first and second tests, but is only included to teach combining two strings/parameters to form a filename. The Examiner also maintains that Fujimori would lead to the combination since Fujimori specifically states advantages of the filename forming method stating, "the file name must be given with some meaning representing the contents of the waveform data in order to presume the contents of the waveform data from the file name. If the file name is not determined in connection with the contents of the waveform data, it is difficult for the user to search out the desired file" (column 2, lines 5-10). This suggests the combination with Slutz for forming the configuration file with a more detailed filename.

With respect to claim 14, Applicant indicates that "the Office Action stated that the combination of Slutz and Fujimori 'does not specifically disclose searching for the data file in storage for use in testing a database.' As noted in the previous Reply, claim 14 does not actually recite such language. Nevertheless, the same rejection was repeated against claim 14 on page 4 of the present Office Action, again repeating the language that does not exist in claim 14." Applicant also submits that "Talley does not teach or suggest a routine to identify a file name of a data file based on a string that is formed form the combination of received first and second parameters. Although Talley discusses searching for a configuration file, it discusses this in the context of searching for the configuration file in a current directory or in a user's home directory. Talley does not teach or suggest identifying a file name of a data file based on a string that is formed from the combination of received first and second parameters."

First, the Examiner asserts that claim 14 does include the limitation for "the routine to identify a file name of the data file based on the string", and therefore the invention of Talley is included to explicitly meet this specific identification limitation by searching, identifying, and retrieving a file.

Second, the invention of Talley is not included to teach the limitations of a file name based on a combination of first and second parameters since these limitations are already taught by the invention of Fujimori.

With respect to the rejection over Gartner and Fitting, Applicant argues that "[t]he Office Action states that the plurality of users and plurality of applications for testing the database are considered to be the first and second test systems. This assertion ignores the express language of claim 1, which recites several roles for the first and second test systems. The applications and users in Gartner clearly do not receive plural parameters, do not identify a file name of a first data file to use in the first and second tests based on the plural parameters, and do not use the first data file in performing respective first and second tests. Therefore, for at least this reason, the obviousness rejection over Gartner and Fitting is defective and should be withdrawn."

The Examiner asserts that the invention of Gartner is not included to teach using first and second parameters to identify a file name, but instead the invention of Fitting is included to teach these features.

Applicant then argues that "there is nothing in Fitting to even remotely suggest that first and second test systems use the same data file for performing respective first and second tests. Since neither Gartner nor Fitting teaches or suggests the claimed invention, their combination also does not teach or suggest the claimed invention."

The Examiner again asserts that the invention of Fitting is not included to teach using a file for performing respective first and second test, but instead the invention of Gartner is included to teach these features.

With respect to claim 6, Applicant argues that "Office Action stated that the external file references are the databases being tested. 3/11/2004 Office Action at 17. This statement contradicts the teaching of Garner itself, which shows the database system being tested as being DBMS 15. The external file reference refers to test files—they are not the databases being tested."

The Examiner maintains that in the invention of Gartner, the DBMS is tested by testing the external file references themselves. Gartner specifically discloses the testing of the external file references, stating, "the invention enables external file references to be randomly tested in a controlled manner" (column 2, lines 39-40). The Examiner asserts that in testing a database system, the system is tested by testing the ability of the system to correctly obtain/link/reference files. In the invention of Gartner, the "database system 12 includes a conventional database management system (DBMS) 15 that provides views of, and access to, a database kept on one or more database storage devices 16" (column 4, lines 4-7) and, as seen in Figures 1 and 3, the database 16 contains reference to the external file reference.